

Title (en)
RADIO ACCESS NETWORK NODE, WIRELESS TERMINAL, METHODS THEREFOR, AND NON-TEMPORARY COMPUTER-READABLE MEDIUM

Title (de)
FUNKZUGANGSNETZWERKKNOTEN, DRAHTLOSES ENDGERÄT, VERFAHREN DAFÜR UND NICHTTEMPORÄRES COMPUTERLESBARES MEDIUM

Title (fr)
NOEUD DE RÉSEAU D'ACCÈS RADIO, TERMINAL SANS FIL, PROCÉDÉS ASSOCIÉS ET SUPPORT LISIBLE PAR ORDINATEUR NON TEMPORAIRE

Publication
EP 4236464 A3 20230906 (EN)

Application
EP 23171812 A 20171121

Priority
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• EP 17890048 A 20171121
• JP 2017041823 W 20171121

Abstract (en)
A second RAN node (2) sends to a radio terminal (3), via a first RAN node (1), an indication of available on-demand system information that is available in a cell of the second RAN node (2). It is thus, for example, possible to enabling notifying a UE of an indication about on-demand system information available in a cell served by a secondary gNB of Inter-RAT dual connectivity between E-UTRA and NR, or available in a cell served by a target gNB of Inter-RAT handover from E-UTRA to NR.

IPC 8 full level
H04W 48/14 (2009.01); **H04W 36/14** (2009.01); **H04W 72/04** (2023.01); **H04W 76/15** (2018.01); **H04W 92/20** (2009.01)

CPC (source: CN EP US)
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Citation (search report)
• [Y] WO 2014021610 A1 20140206 - LG ELECTRONICS INC [KR]
• [Y] SAMSUNG: "Essential System Information (SI) and on-demand SI", vol. RAN WG1, no. Reno, USA; 20161114 - 20161118, 4 November 2016 (2016-11-04), XP051189342, Retrieved from the Internet <URL:http://www.3gpp.org/ftp/tsg_ran/WG1_RL1/TSGR1_87/Docs/> [retrieved on 20161104]

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DOCDB simple family (publication)
EP 3567933 A1 20191113; EP 3567933 A4 20191218; EP 3567933 B1 20230607; BR 112019013617 A2 20200107; CN 110383895 A 20191025; CN 110383895 B 20211026; CN 113365261 A 20210907; CN 114040457 A 20220211; EP 4236464 A2 20230830; EP 4236464 A3 20230906; JP 2020162183 A 20201001; JP 2022162019 A 20221021; JP 6733744 B2 20200805; JP 7131582 B2 20220906; JP 7380780 B2 20231115; JP WO2018128019 A1 20191107; US 11252643 B2 20220215; US 11825404 B2 20231121; US 2019342824 A1 20191107; US 2021029621 A1 20210128; US 2024023006 A1 20240118; WO 2018128019 A1 20180712

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